L Number	Hits	Search Text	DB	Time stamp
1	19208	edge near detect\$4	USPAT;	2004/04/16 10:09
			DERWENT	
3	0	((edge near detect\$4) and (reduc\$4 near	USPAT;	2004/04/16 10:11
		(density adj difference))) and compress\$4	DERWENT	
2	2	(edge near detect\$4) and (reduc\$4 near	USPAT;	2004/04/16 10:13
		(density adj difference))	DERWENT	
4	2	((edge near detect\$4) and (reduc\$4 near	USPAT;	2004/04/16 10:11
		(density adj difference))) and encod\$4	DERWENT	
5	2	(((edge near detect\$4) and (reduc\$4 near	USPAT;	2004/04/16 10:12
		(density adj difference))) and encod\$4)	DERWENT	
		and decod\$4		
6	2	(edge near detect\$4) and (reduc\$4 near	USPAT;	2004/04/16 10:13
		(density near difference))	DERWENT	
7	145	(reduc\$4 near (density near difference))	USPAT;	2004/04/16 10:13
			DERWENT	
8	2	((reduc\$4 near (density near difference)))	USPAT;	2004/04/16 10:14
		and (edge near detect\$4)	DERWENT	

L Number	Hits	Search Text	DB	Time stamp
1	2	5189528.pn.	USPAT;	2004/04/16 12:51
			DERWENT	
2	1	5189528.pn. and printer	USPAT;	2004/04/16 13:00
			DERWENT	
3	1	5189528.pn. and bit	USPAT;	2004/04/16 13:03
			DERWENT	
4	974	(N-1) adj bit	USPAT;	2004/04/16 13:04
			DERWENT	
5	1	((N-1) adj bit) and (density adj	USPAT;	2004/04/16 13:05
•		conversion)	DERWENT	
6	107	((N-1) adj bit) with conver\$5	USPAT;	2004/04/16 13:05
			DERWENT	
7	4	((N-1) adj bit) adj conver\$5	USPAT;	2004/04/16 13:06
			DERWENT	
8	0	(((N-1) adj bit) adj conver\$5) and	USPAT;	2004/04/16 13:07
		(increas\$4 near density)	DERWENT	
9	1	(((N-1) adj bit) adj conver\$5) and density	USPAT;	2004/04/16 13:07
			DERWENT	

	U	1	Document	Issue Date	Page s	Title	Current OR
1	×		US 5189528 A	19930223	89	Image reading apparatus	358/448
2	⊠		US 5177621 A	19930105	117	Self-diagnostic system for image reading equipment	358/406

	Current XRef	etrieva l Classif	Inventor	S	С	P	2	3	4	5
1	358/461; 358/464		Takashima, Izumi et al.							
2	358/405		Ohtaki, Mitsuo et al.							

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1	US 5189528	
2	US 5177621	

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	บ	1	Doci	ument ID	Issue Date	Page s	Title	Current OR
1			US 5 A	5774077	19980630	20	Encoding arrangement and method for encoding (N-1)-bit information words into N-bit channel words and decoding arrangement and method for decoding the channel words into information words	341/50
2			US 4 A	827343	19890502	8	Method and apparatus for reducing analog/digital converter requirements in picture-in-picture television circuits	348/565
3			US 4 A	395681	19830726	11	System for compensating the offset voltage of a differential amplifier	330/259
4			US 4 A	352123	19820928	8	Color-television receiver having integrated circuit for the luminance signal and the chrominance signals	348/574

	Current XRef	etrieva l Classif	Inventor	s	С	P	2	3	4	5
1	341/59		Schouhamer Immink, Kornelis A.	×						
2	348/574		Naimpally, Saiprasad V.	⊠						
3	330/261		Hornung, Robert et al.	⊠						
4	348/663		Flamm, Peter M.	⊠						

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1	US 5774077	
2	US 4827343	
3	US 4395681	
4	US 4352123	